

Anthropogenic impact on vegetation and environment of  
Lake Durankulak, NE Bulgaria: Pollen, microscopic charcoal  
and plant macrofossils

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Spores of coprophilous fungi from under the Dawson tephra (25,300 14CÂyears BP), Yukon Territory, northwestern Canada. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 252, 481-485.	2.3	40
2	Late Holocene fire impact and post-fire regeneration from the Bereket Basin, Taurus Mountains, southwest Turkey. <i>Quaternary Research</i> , 2008, 70, 228-239.	1.7	28
3	Occurrence of fossil bamboo pollen and a fungal conidium of <i>Tetraploa</i> cf. <i>aristata</i> in Upper Miocene deposits of JÃ³zefina (Poland). <i>Review of Palaeobotany and Palynology</i> , 2009, 157, 211-217.	1.5	26
4	CONTRASTING SUBSISTENCE STRATEGIES IN THE EARLY IRON AGE? - NEW RESULTS FROM THE ALFÃ—LD PLAIN, HUNGARY, AND THE THRACIAN PLAIN, BULGARIA. <i>Oxford Journal of Archaeology</i> , 2009, 28, 155-187.	0.4	17
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6	Hierarchy and scale: testing the long term role of water, grazing and nitrogen in the savanna landscape of Limpopo National Park (Mozambique). <i>Landscape Ecology</i> , 2010, 25, 1529-1546.	4.2	14
7	Testing micro-regional variability in the Holocene shaping of high mountain cultural landscapes: a palaeoenvironmental case-study in the eastern Pyrenees. <i>Journal of Archaeological Science</i> , 2010, 37, 1468-1479.	2.4	74
8	Dung fungi as indicators of past herbivore abundance, Kruger and Limpopo National Park. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 296, 14-27.	2.3	25
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12	Nonpollen palynomorphs: Indicators of salinity and environmental change in the Caspianâ€“Black Seaâ€“Mediterranean corridor. , 2011, , .		21
13	Vegetation development and human activities in Attiki (SE Greece) during the last 5,000Âyears. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 267-278.	2.1	55
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32	The harbour of Elaia: A palynological archive for human environmental interactions during the last 7500 years. <i>Quaternary Science Reviews</i> , 2016, 149, 167-187.	3.0	33
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